Amendments to the Specification:

Please replace the title of the invention with "POWER CONNECTOR HAVING LATCH DEVICES ON OPPOSITE SIDES AND AN ANTI-MISMATING STRUCTURE"

Please replace paragraph **[0014]** with the following amended paragraph.

[0014] Referring to FIGS. 2 and 3, the cable end connector 50 includes a housing of insulative material 52, a plurality of contacts of conductive material 54 retained in the housing 52 and a corresponding number of wires 56 electrically connecting to corresponding ones of the contacts 54. The housing 52 provides a number of poles 58 extending forward from a front surface 53 thereof. The poles 58 are arranged in two rows and each row has three poles. The poles 58 are configured in accordance with the geometries imposed on the top surface 18 by the passageways 20 such that the cable end connector 50 is engageable with the header connector 10. The housing 52 of the cable end connector 50 provides a pair of latches 60 respectively connecting to opposite side surfaces 61 thereof at pivotal points 63 thereof. When operated, the latches 60 pivot around the pivotal points 63 to engage with or disengage from wedgy blocks 30 on opposite side surfaces 31 of the header connector 10. The housing 12 provides an elongate wall 19 ~~on a top surface 21 thereof~~ at the cross of the top surface [[21]] 18 and the front surface [[16]] 21 of the housing 12. The top surface 18 acts as a mating surface of the housing 12 of the header connector 10. The elongate wall 19 has a surface (not labeled) locating in the same plane as the mating surface of the housing 12. The top surface 18 of the housing 12 is for engaging with the front surface 53 of the housing 52 of the cable end connector 50. The elongate wall 19 works as a barrier (an anti-mismating portion) to prevent a cable end connector with a latch on a top surface thereof, as disclosed in the 5,642,221 patent, from engaging with the header connector 10.